



Prompt Engineering Quick-Guide

Created by CreativeGPT and Douwe for the FlowGPT community.

Welcome to the FlowGPT Quick-Guide, this guide will introduce you to the concept of Prompt Engineering, enabling you to engage more effectively with the FlowGPT platform and the world of prompting. You'll mainly learn what a prompt is and how to develop better prompts.

What is a Prompt?

In the context of interacting with ChatGPT, every single message you send is known as a '**prompt**'. This message serves as the **input**, and in response, ChatGPT generates a meaningful **output**.

User Input (Prompt)	What is 1+1?
ChatGPT Output	The sum of 1 and 1 is 2.

ChatGPT reacting with an output to the user input (prompt).

The Power of Longer Prompts

Often the prompts we see are very short and contain little information, because we tend to think that ChatGPT has a deep knowledge of many topics, and indeed, this is true. However, this does not mean that we should use this as an excuse for limitation. When creating prompts for ChatGPT, consider three key aspects: length, coherence, and quantity of information. These aspects are interconnected, like the angles of a triangle. Missing one makes it no longer a triangle, indicating something is amiss. Here's how to navigate these considerations:

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G Thomas



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The Go-To Guide for Engineering Curricula, Grades 6-8 Cary I. Sneider, 2014-11-25 How to engineer change in your middle school science classroom With the implementation of the Next Generation Science Standards your students won't just be scientists they'll be engineers But that doesn't mean you need to reinvent the wheel Respected science educator Cary Sneider has done the groundwork for you collecting a full range of time tested curriculum materials to seamlessly weave engineering and technology concepts into your math and science lessons In this volume you'll find descriptions of instructional materials specifically created for and tested in middle school science classrooms Features include A handy table that takes you straight to the chapters most relevant to your needs In depth commentaries and illustrative examples that demystify engineering curricula at the middle school level A vivid picture of what each curriculum looks like in the classroom the learning goals it accomplishes and how it helps address the NGSS More information on the integration of engineering and technology into 21st century science classrooms and why it will make a difference One of the most well respected science educators in the country Cary Sneider was an NGSS Writing Team Leader and is an associate research professor at Portland State University This publication uses hands on explorations that impact students by getting them to think like an engineer It's also great for exploring the engineering world through experiences using science and engineering and for the actual doing of science and engineering using the design process Kendall Starkweather Executive Director International Technology Education Association This book will help you engage your students in grade level engineering activities All you need to do is pick it up and get ready to implement it in your classroom Jo Ann Vasquez Vice President Educational Practice for Helios Education Foundation

Engineering Applications Graham Simpson, James Ritchie, 2012-12-02 All accredited engineering courses include Engineering Applications EA the practical study through project work of the essentials of design drafting manufacturing and materials This book provides students on HNC D and the early years of degree courses with the information necessary to support the project work they must undertake to fulfil the EA part of their course The book includes a Quick Reference Guide that will be of use throughout a career in engineering The purpose of this textbook is to introduce the student to the concept of EA providing a grounding in the basics that will allow the reader to tackle EA projects The text is complemented by a Tutor's Resource Pack which provides a bank of photocopiable project specifications and a range of support materials including record sheets charts and diagrams A practical project based approach to EAA text a project resource and a reference guide all in one Project briefs provided in a photocopiable Tutor's Resource Pack

product guide SUMMER 2008 , Using the Engineering Literature Bonnie A. Osif, 2006-08-23 The field of engineering is becoming increasingly interdisciplinary and there is an ever growing need for engineers to investigate engineering and scientific resources outside their own area of expertise However studies have shown that quality information finding skills often tend to be lacking in the engineering profession Using the Engineerin

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Keeley, Joyce Tugel, 2019-09-11 Today's science standards reflect a new vision of teaching and learning. How to make this vision happen. Scientific literacy for all students requires a deep understanding of the three dimensions of science education: disciplinary content, scientific and engineering practices, and crosscutting concepts. If you actively engage students in using and applying these three dimensions within curricular topics, they will develop a scientifically based and coherent view of the natural and designed world. The latest edition of this best seller, newly mapped to the Framework for K-12 Science Education and the Next Generation Science Standards (NGSS) and updated with new standards and research-based resources, will help science educators make the shifts needed to reflect current practices in curriculum, instruction, and assessment. The methodical study process described in this book will help readers intertwine content, practices, and crosscutting concepts. The book includes an increased emphasis on STEM, including topics in science, technology, and engineering. 103 separate curriculum topic study guides are arranged in six categories: Connections to content knowledge, curricular and instructional implications, concepts and specific ideas, research on student learning, K-12 articulation and assessment, Teachers and those who support teachers. They will appreciate how Curriculum Topic Study helps them reliably analyze and interpret their standards and translate them into classroom practice, thus ensuring that students achieve a deeper understanding of the natural and designed world. *The AT&T Documentation Guide*, 1993-06 Catalog of the most often requested AT&T documents. Power Plant Engineering, 1927. *A Guide to Writing as an Engineer* David F. Beer, David A. McMurrey, 2019-04-09 Everyone knows that engineers must be good at math, but many students fail to realize just how much writing engineering involves: reports, memos, presentations, specifications—all fall within the purview of a practicing engineer and all require a polished clarity that does not happen by accident. *A Guide to Writing as an Engineer* provides essential guidance toward this critical skill with practical examples, expert discussion, and real-world models that illustrate the techniques engineers use every day. Now in its Fifth Edition, this invaluable guide has been updated to reflect the most current standards of the field and leverage the eText format to provide interactive examples, Engineering Communication Challenges, self-quizzes, and other learning tools. Students build a more versatile skill set by applying core communication techniques to a variety of situations professional engineers encounter, equipping them with the knowledge and perspective they need to succeed in any workplace. Although suitable for first-year undergraduate students, this book offers insight and reference for every stage of a young engineer's career. **Aluminium Castings Engineering Guide** Jagan Nath, 2018-01-01 This practical guide to product and process engineering of various aluminum castings emphasizes process and material characteristics, product process, alloy integration, manufacturing aspects of aluminum casting, product design, features, tooling, design, feeding, and gating, design, product quality, needs, and specifications, and more. **Page's Engineering Weekly**, 1907. Machinery and Production Engineering, 1927. *Reliability Engineering Handbook* Dodson/Nolan, 1999-10-27 Providing a comprehensive approach to both the art and science of reliability engineering, this volume covers all aspects of the field from basic concepts to

accelerated testing including SPC designed experiments human factors and reliability management It also presents the theory of reliability systems and its application as prescribed by industrial and government standards

Practical Handbook for Wetland Identification and Delineation John G. Lyon, Lynn Krise Lyon, 2011-03-21 Wetland identification although theoretically straightforward is not cut and dry as a practice Despite the time and expense it is an economic and environmental necessity The Definitive Guide to the Practice of Wetland Identification The second edition of the bestselling Practical Handbook for Wetland Identification and Delineation offers solutions

Guide to Military History for Military Examinations ... G. P. A. Phillips, 1906

Industrial Power Engineering Handbook KC Agrawal, 2001-10-08 Never before has so much ground been covered in a single volume reference source This five part work is sure to be of great value to students technicians and practicing engineers as well as equipment designers and manufacturers and should become their one stop shop for all information needs in this subject area This book will be of interest to those working with Static Drives Static Controls of Electric Motors Speed Control of Electric Motors Soft Starting Fluid Coupling Wind Mills Generators Painting procedures Effluent treatment Electrostatic Painting Liquid Painting Instrument Transformers Core Balanced CTs CTs VTs Current Transformers Voltage Transformers Earthquake engineering Seismic testing Seismic effects Cabling Circuit Breakers Switching Surges Insulation Coordination Surge Protection Lightning Over voltages Ground Fault Protections Earthing Earth fault Protection Shunt Capacitors Reactive control Bus Systems Bus Duct Rising mains A 5 part guide to all aspects of electrical power engineering Uniquely comprehensive coverage of all subjects associated with power engineering A one stop reference resource for power drives their controls power transfer and distribution reactive controls protection including over voltage and surge protection maintenance and testing electrical engineering

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